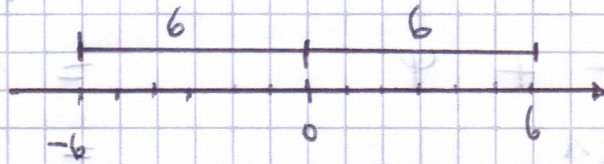


AIC / TAI

#5

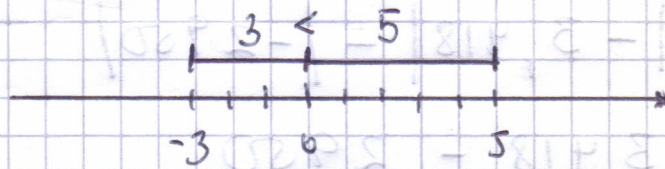
$$a) \quad |-6| = 6$$

$$|+6| = 6$$



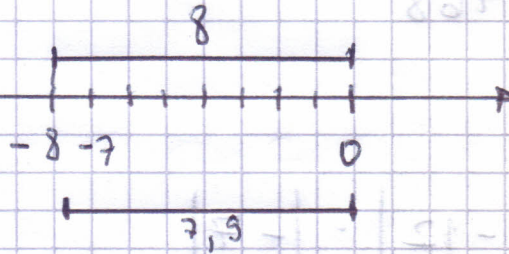
$$b) \quad |-3| = 3$$

$$|+5| = 5$$



$$c) \quad |-8| = 8$$

$$|-7,9| = 7,9$$



#6

$$a) \quad \frac{4}{5} = 0,8$$

$$-\frac{4}{3} = 1\frac{1}{3} = -1,3$$

Orden

$$-2 < -\frac{4}{3} < -1 < \frac{4}{5} < 0,9$$

7)

a) $|-7| + |-4|$

$= 7 + 4$

$= 11$

b) $|-17,4| - |-9,3|$

$= 17,4 - 9,3$

$= 8,1$

c) $|-3\,418| - |-2\,950|$

$= 3\,418 - 2\,950$

$= 468$

d) $|-9,7| - |3\frac{2}{5}|$

$= 9,7 - 3\frac{2}{5}$

$= 9,7 - 3,4$

$= 6,3$

e) $|-12| \cdot |-7|$

$= 12 \cdot 7$

$= 84$

f) $|\frac{2}{3}| \cdot |\frac{9}{4}|$

$= \frac{2}{3} \cdot \frac{9}{4}$

$= \frac{3}{2}$

g) $|-24| : |-48|$

$= 24 : 48$

$= \frac{24}{48}$

$= \frac{1}{2}$

h) $|\frac{4}{5}| : |\frac{3}{10}|$

$= \frac{4}{5} : \frac{3}{10}$

$= \frac{4}{5} \cdot \frac{10}{3}$

$= \frac{8}{3}$

$$i) \left| \frac{1}{3} - \frac{1}{4} \right|$$

$$= \left| \frac{4 - 3}{12} \right|$$

$$= \left| \frac{1}{12} \right|$$

$$= \frac{1}{12}$$

$$j) |5-2| \cdot 3$$

$$= |3| \cdot 3$$

$$= 3 \cdot 3$$

$$= 9$$

$$k) |7-2| \cdot |7-5|$$

$$= |5| \cdot |2|$$

$$= 5 \cdot 2$$

$$= 10$$

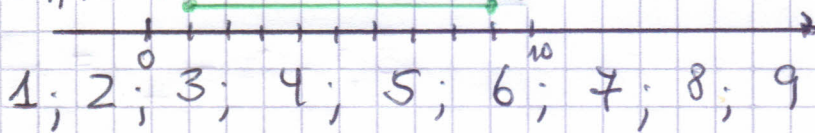
$$l) |1-6| - 6|$$

$$= |6 - 6|$$

$$= |0|$$

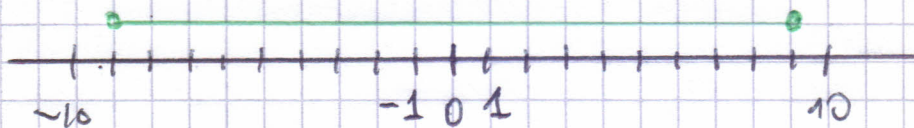
$$= 0$$

$$8a) \mathbb{N} \text{ Valor Abs} < 10$$



total : 9 números naturales

$$8b) \mathbb{Z} \text{ Valor Abs} < 10$$



total: 19 números enteros